

)

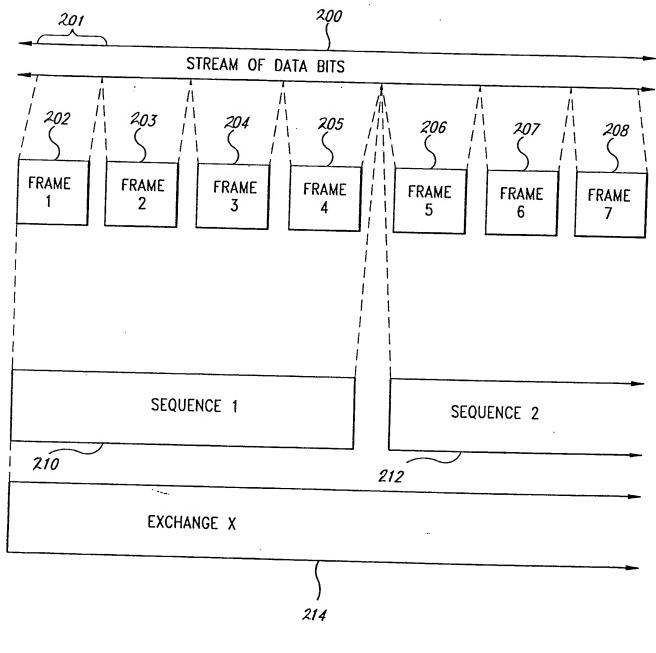
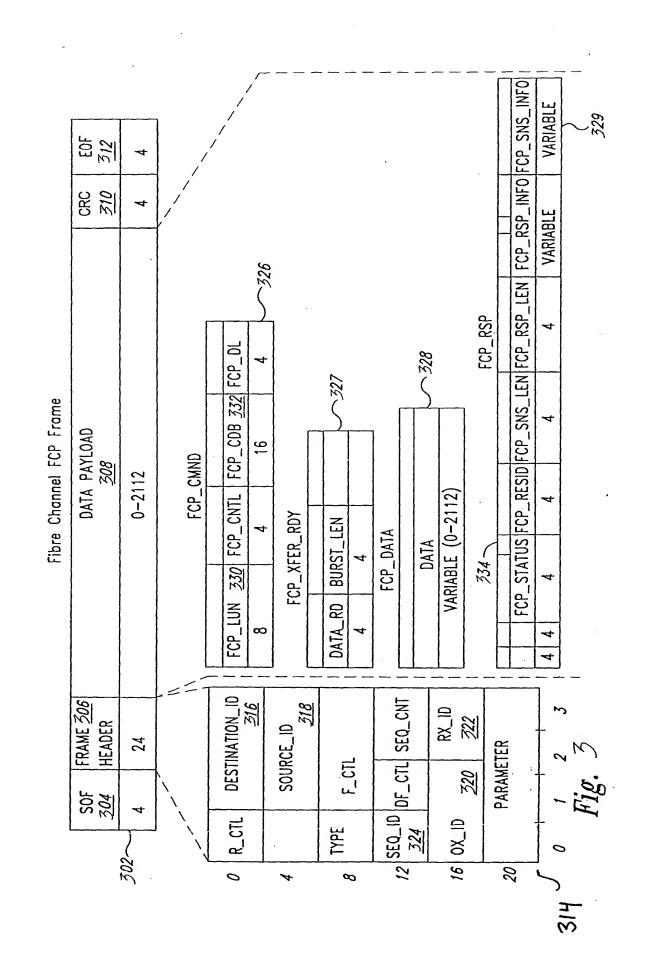
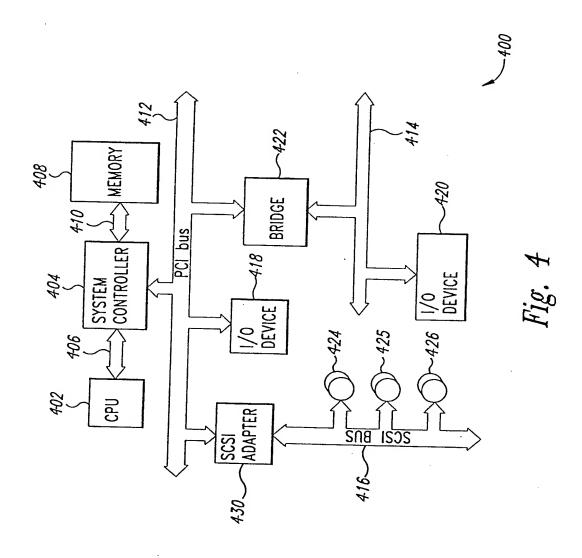
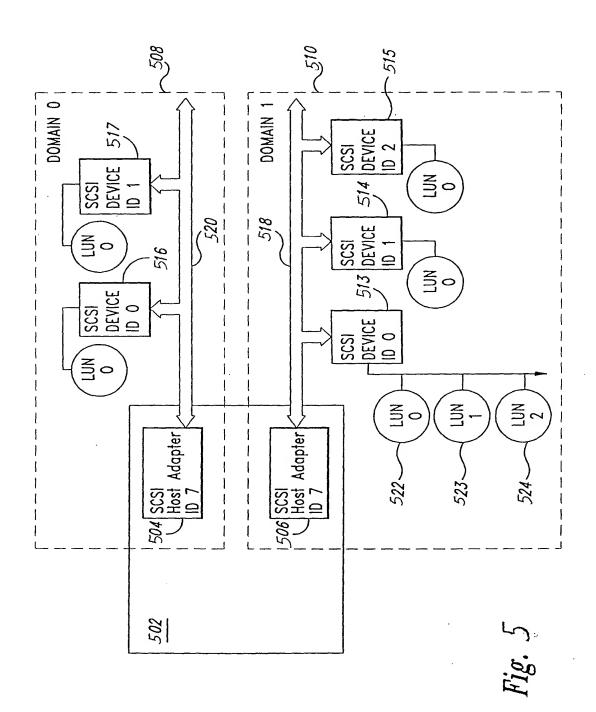
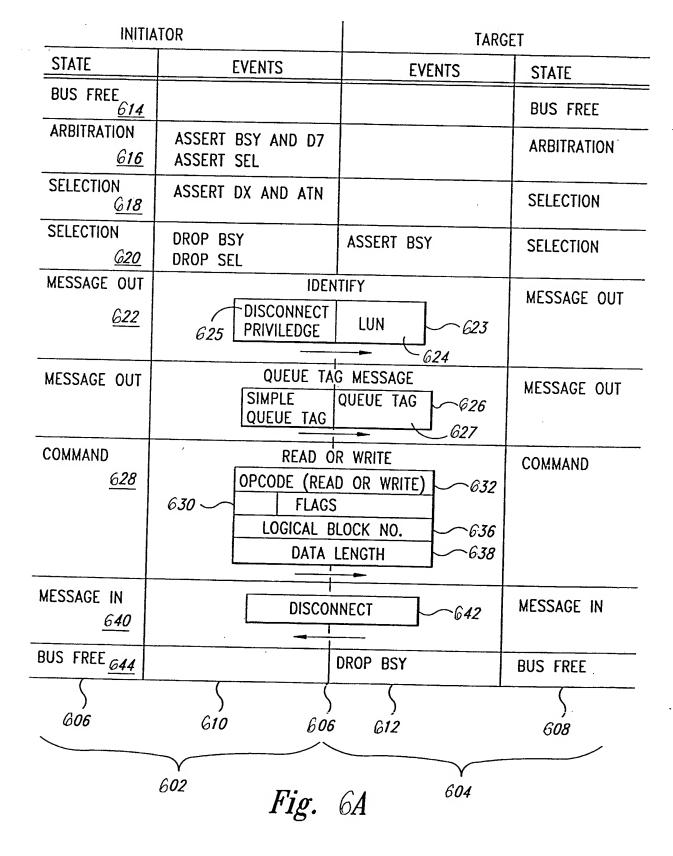


Fig. 2





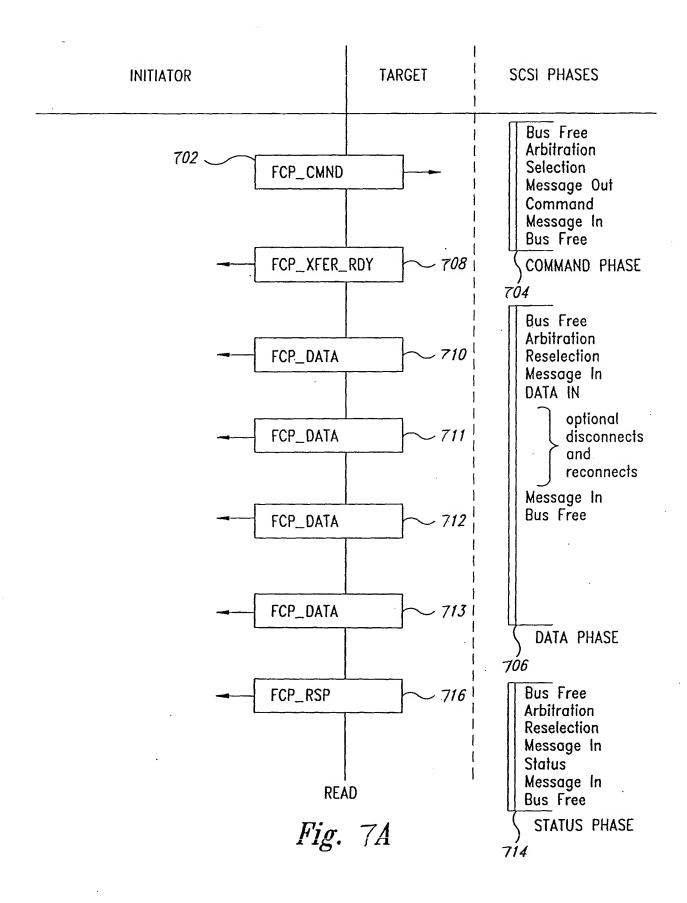




INITI	ATOR .	TARGE	T		
STATE				STATE	
BUS FREE 646				BUS FREE	
ARBITRATION 648		ì	SY AND DX EL AND I/O	ARBITRATION	
RESELECTION 650		ASSERT D DROP SEL	X AND ATN	RESELECTION	
MESSAGE IN <u>652</u>	IDENTIFY LUN 654		MESSAGE IN		
MESSAGE IN	QUEUE TAG MESSAGE SIMPLE QUEUE TAG 656 QUEUE TAG			MESSAGE IN	
DATA IN (read) OUT (write) 658	ACK I	DATA   	REQ	DATA IN (read) OUT (write)	
OPTIONAL DISCONNECT/ RECONNECT 660	MESSAGE IN DISCONN BUS FREE ARBITRATION RESELECTION MESSAGE IN IDENTIFY MESSAGE IN QUEUE TAKE	IECT	MESSAGE IN MESSAGE IN BUS FREE ARBITRATION RESELECTION MESSAGE IN MESSAGE IN		
DATA	ACK DATA REQ OOO READ		DATA		
MESSAGE IN 662	DISCONNECT			MESSAGE IN	
BUS FREE 664	DROP BSY			BUS FREE	
Fig. 6B					

INITIA	TOR	TARGET	
state			state
BUS FREE <u>666</u>			BUS FREE
ARBITRATION <u>\$\tilde{\phi}68\$\$</u>		ASSERT BSY AND DX ASSERT SEL AND 1/0	ARBITRATION
RESELECTION <u>G70</u>		ASSERT DX AND ATN DROP SEL	RESELECTION
MESSAGE IN 672		IDENTIFY LUN 674	
MESSAGE IN	QUEUE TAG MESSAGE SIMPLE QUEUE TAG 676 QUEUE TAG		MESSAGE IN
STATUS <u>678</u>	001	00h -680	
MESSAGE IN <u>682</u>		COMMAND COMPLETE  00h  684	
BUS FREE 686		DROP BSY	BUS FREE

Fig. 6C



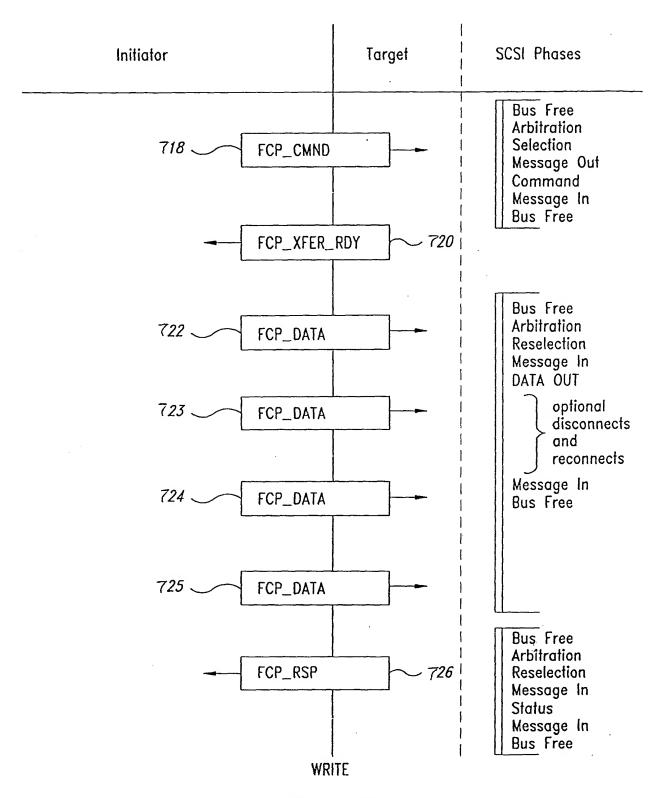
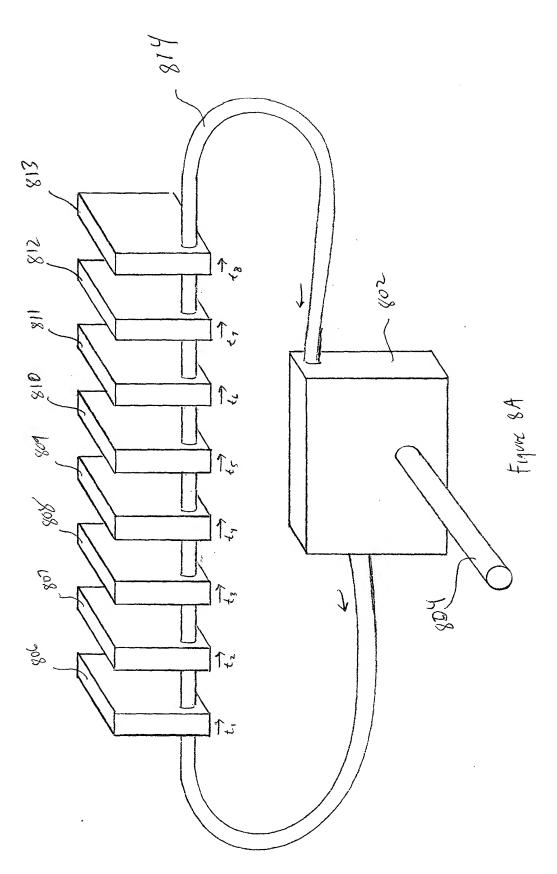
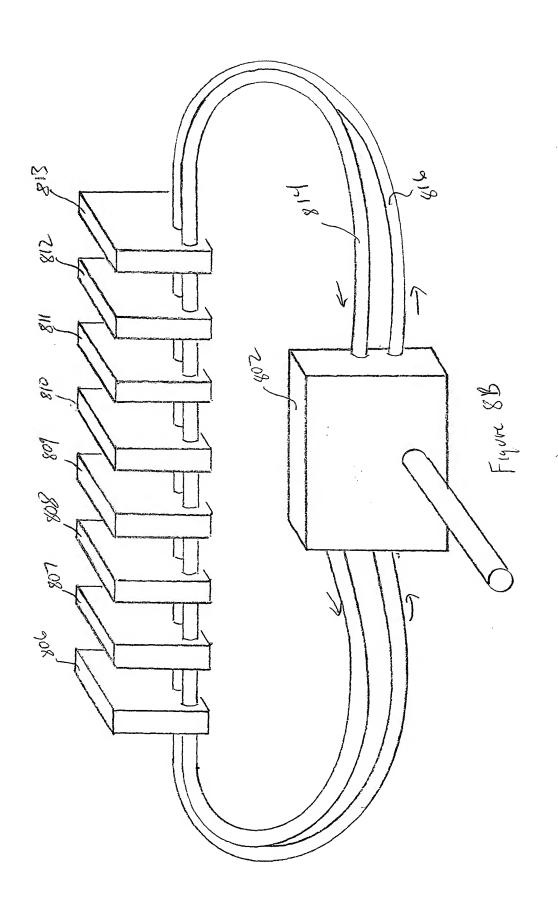
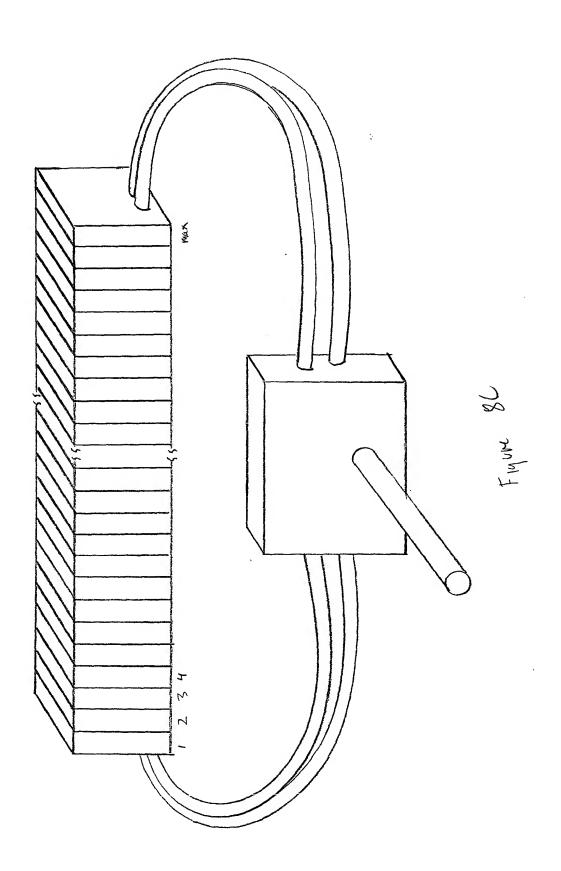


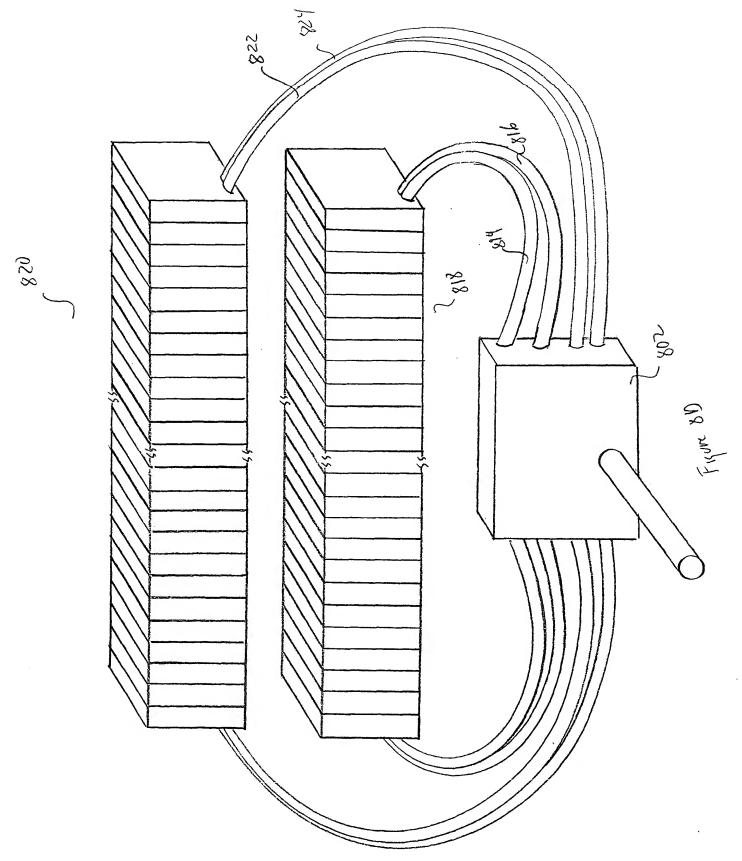
Fig. 7B

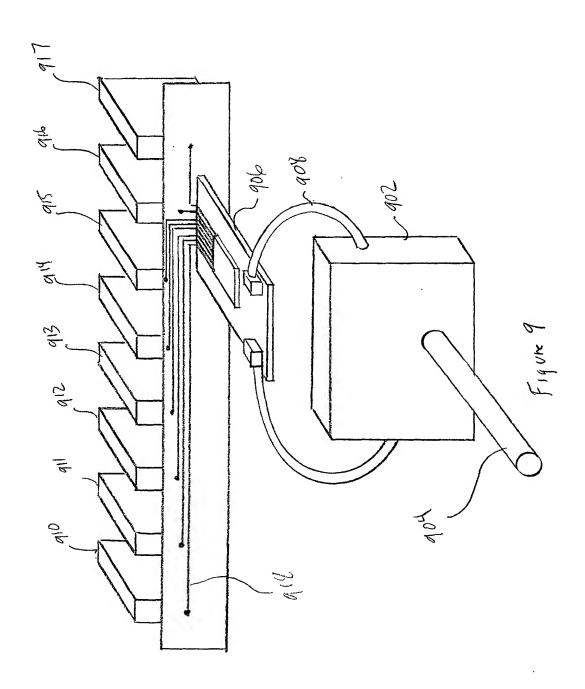


~









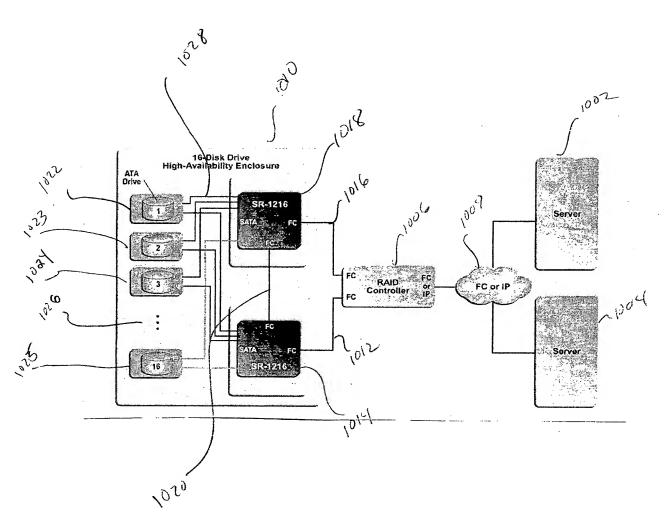
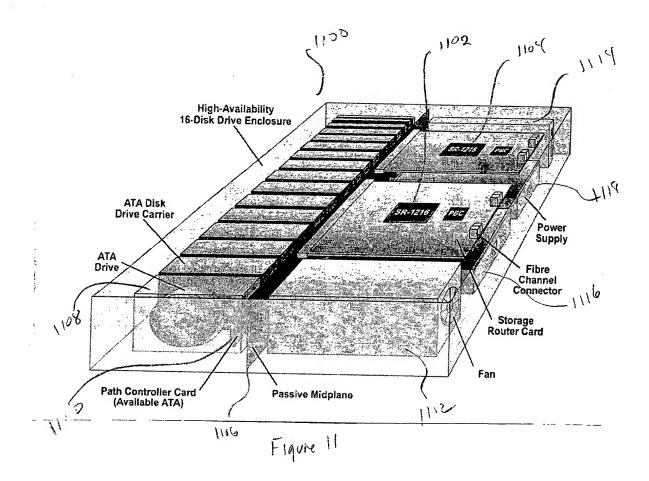
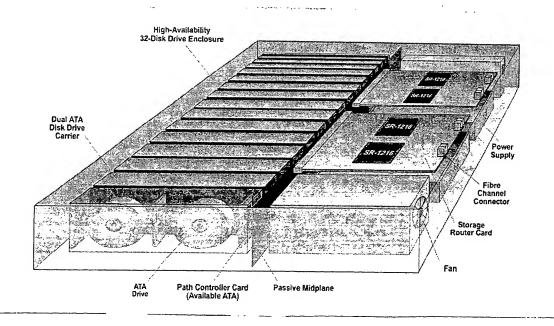
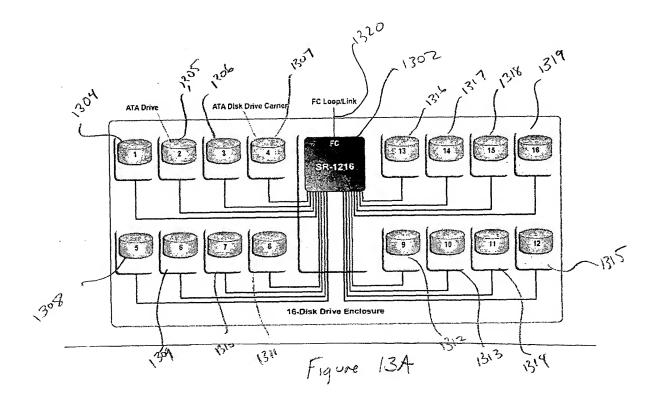


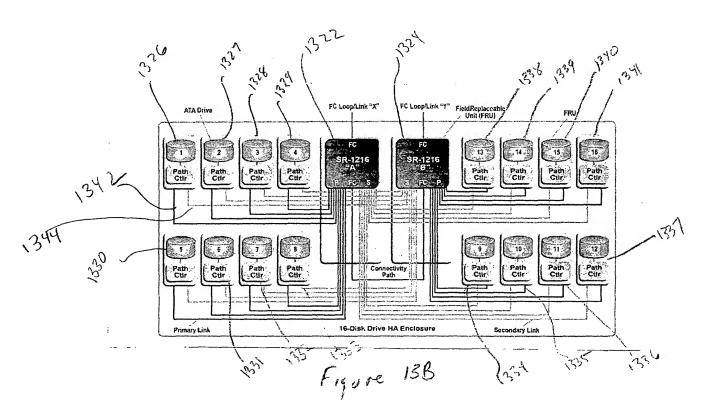
Figure 10

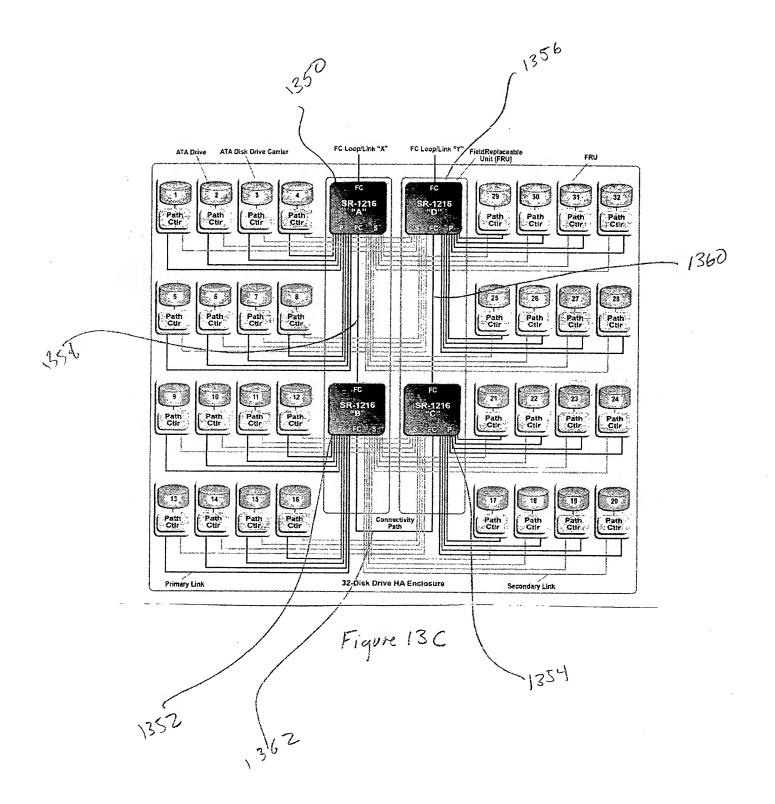


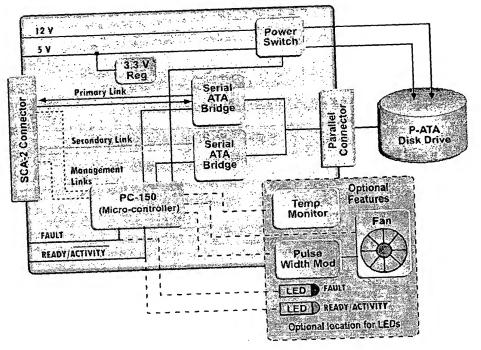


FINURIZ









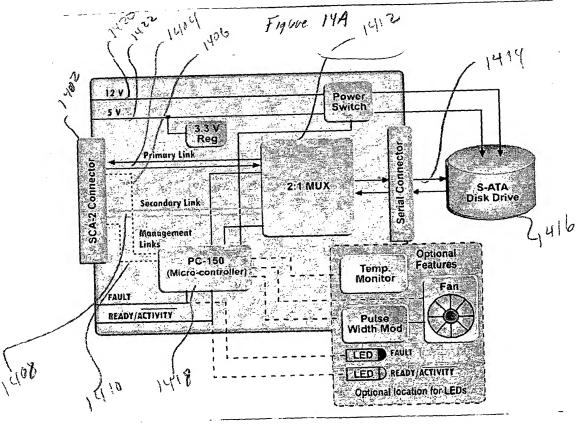
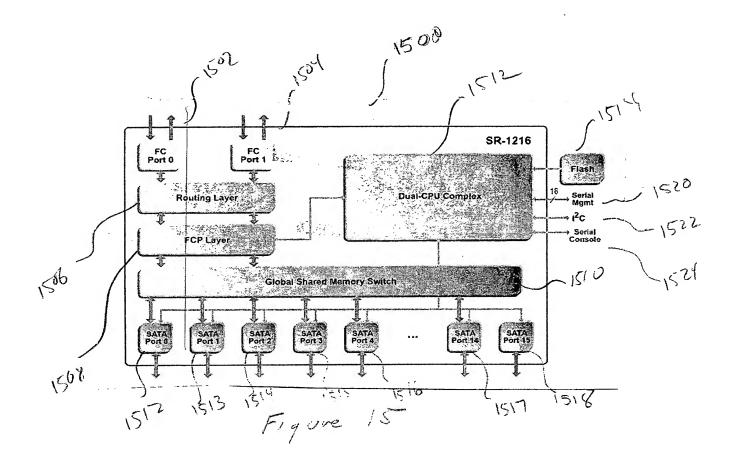


Figure 148



个

. Figure 16 A

1	1	
2 2 2 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	AC - PA 4	
2 2 2 2 2 2 2 2 3 2 2 2 2 3 2 2 2 3 2 2 3 2 3	AL-PA3	
20m2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	AL-PAZ	Jan bild
2 2 2 2 2 3 4 4 5 5 1 1 1 1 2 5 1 1 1 1 1 1 1 1 1 1 1 1	AC_PA1	

•

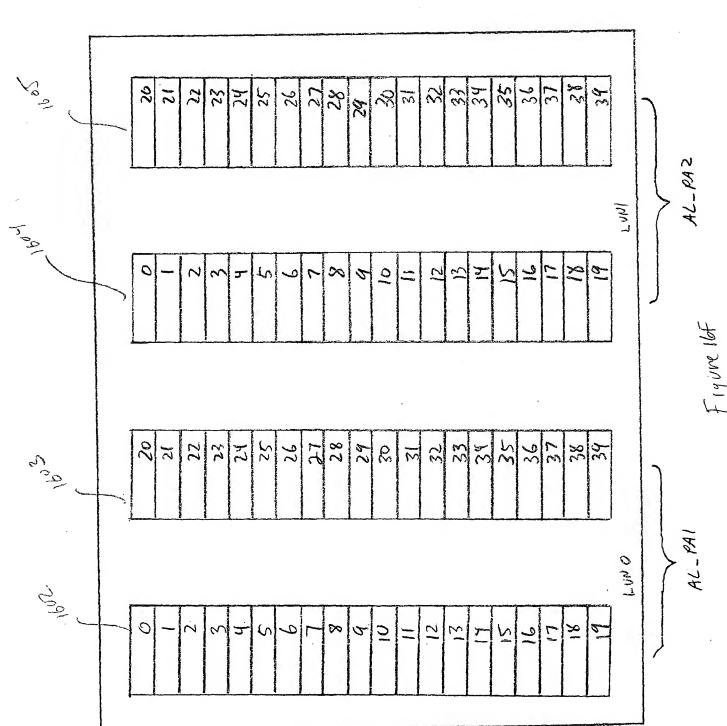
个

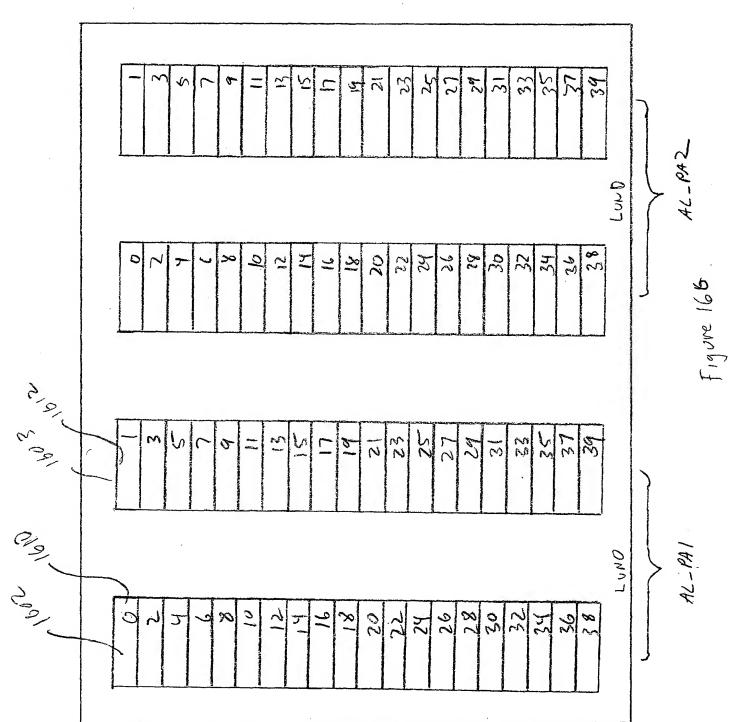
AL-PA1 Flyure 16C

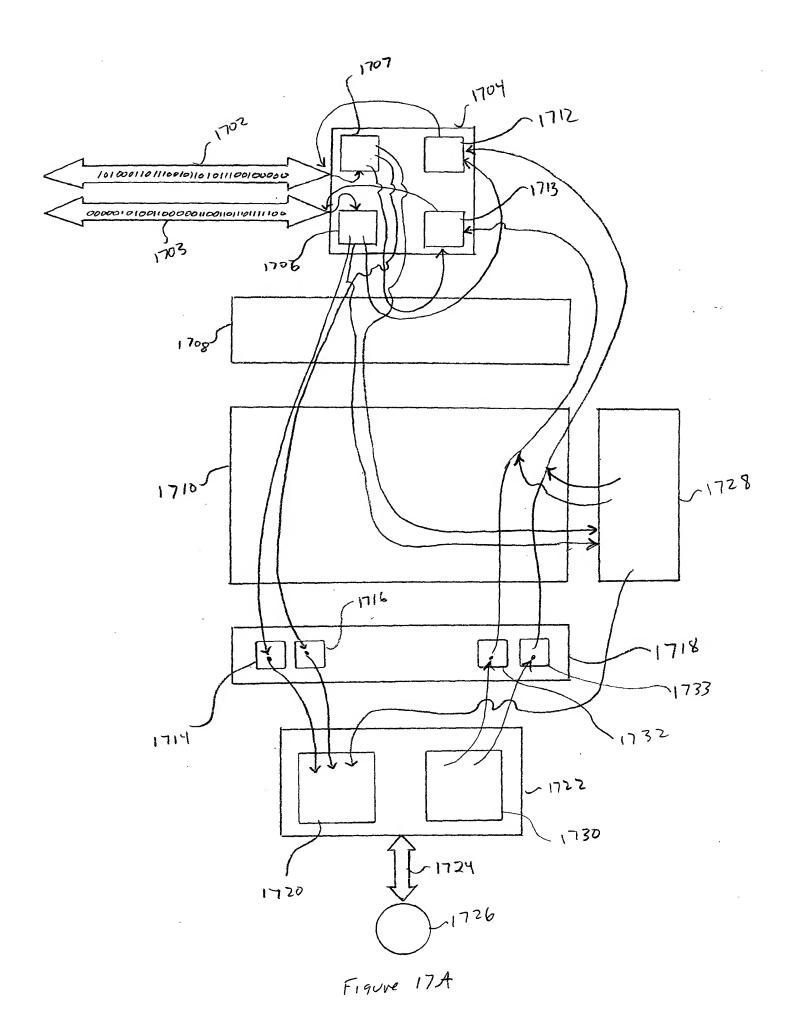
19

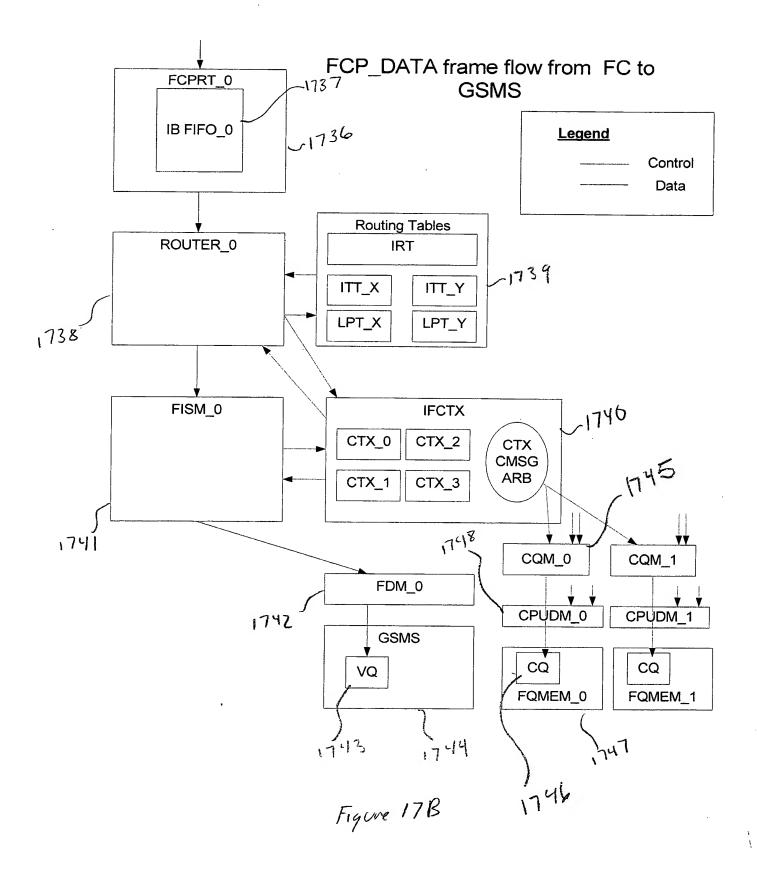
AC-PA1 Figure 160 0 %77 (60°) 200/ 0 = 2 2

100 000 0 LONI AL-192 2 PI 19 1007 AC. 50.41 2025 5 0 MM7









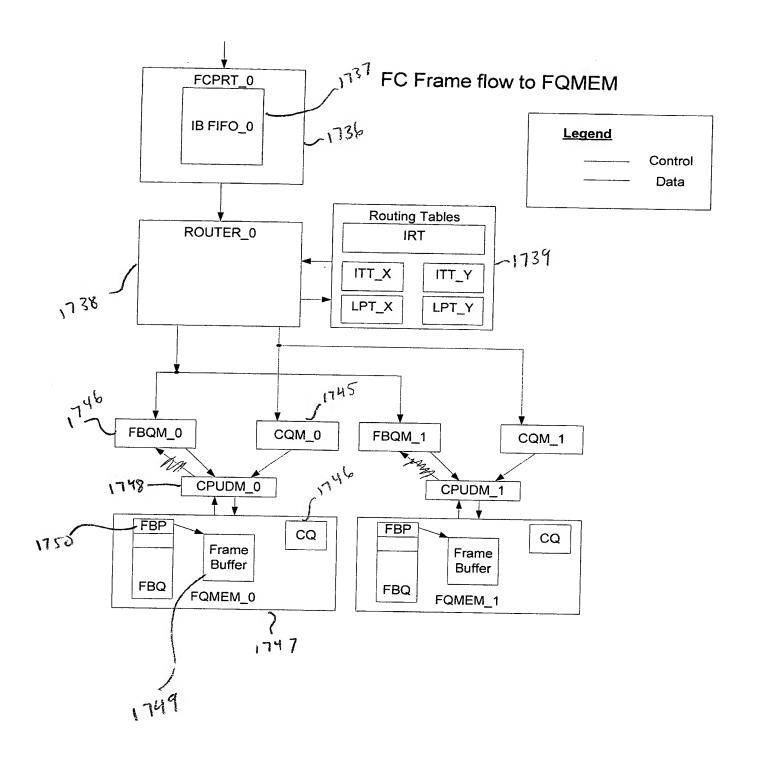
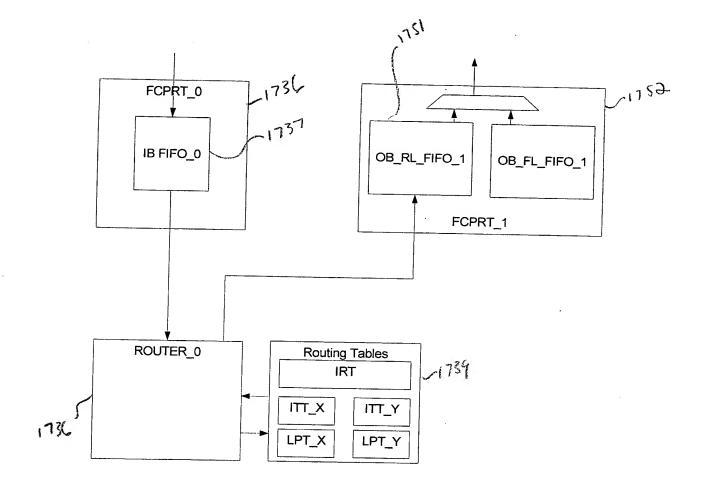


Figure 17C



FC to FC flow

Legend	
PROTECTION AND ADMINISTRATION OF THE CONTRACTOR	Control
	Data
'	

Figure 17D

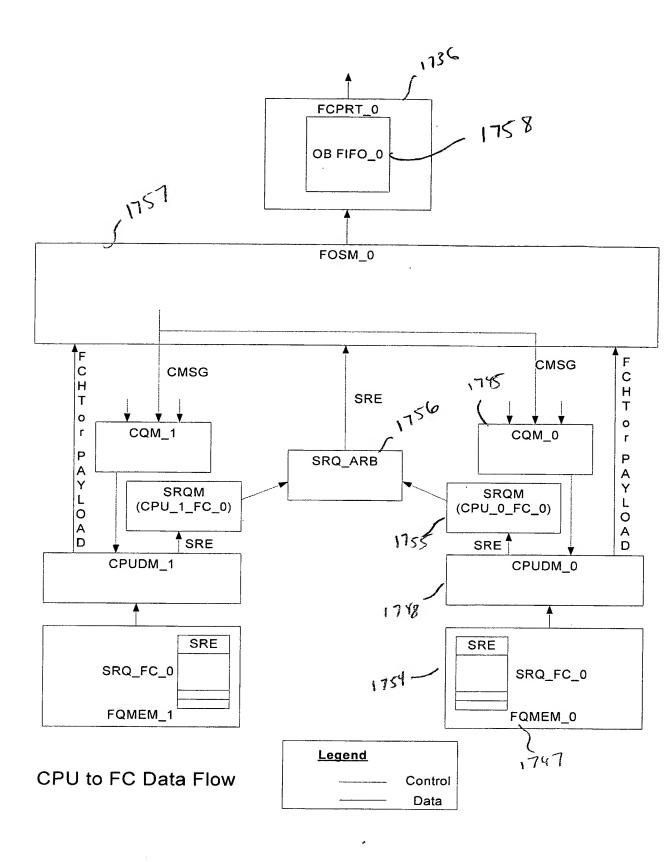


Figure 17E

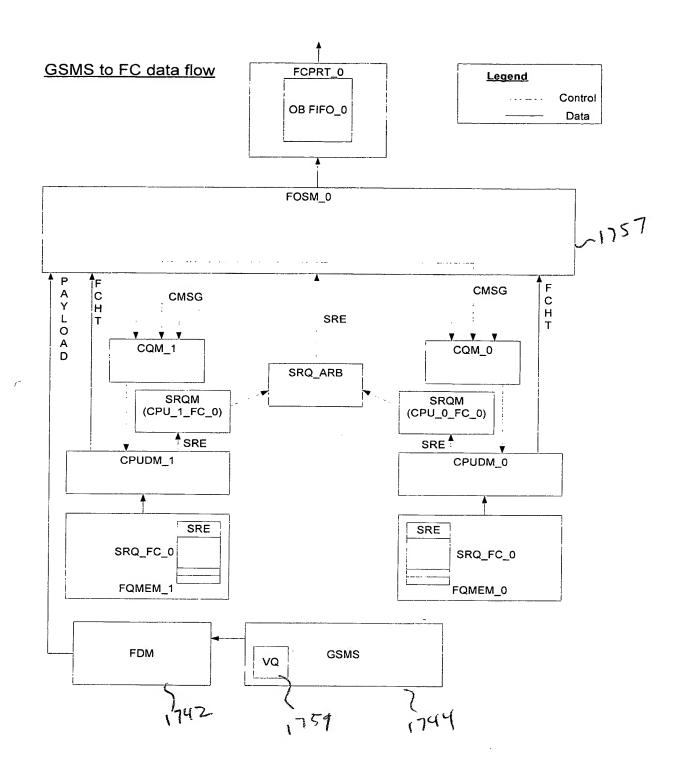


Figure 17F

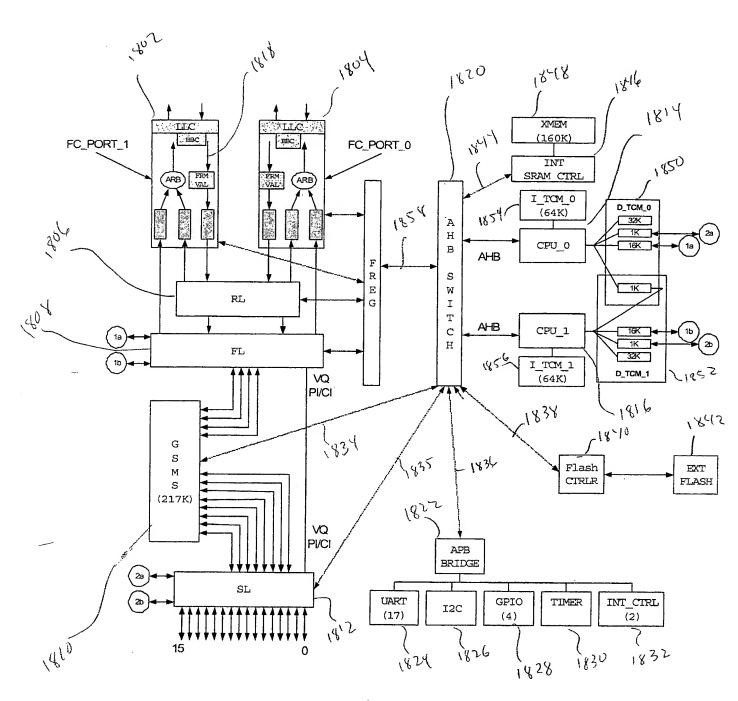
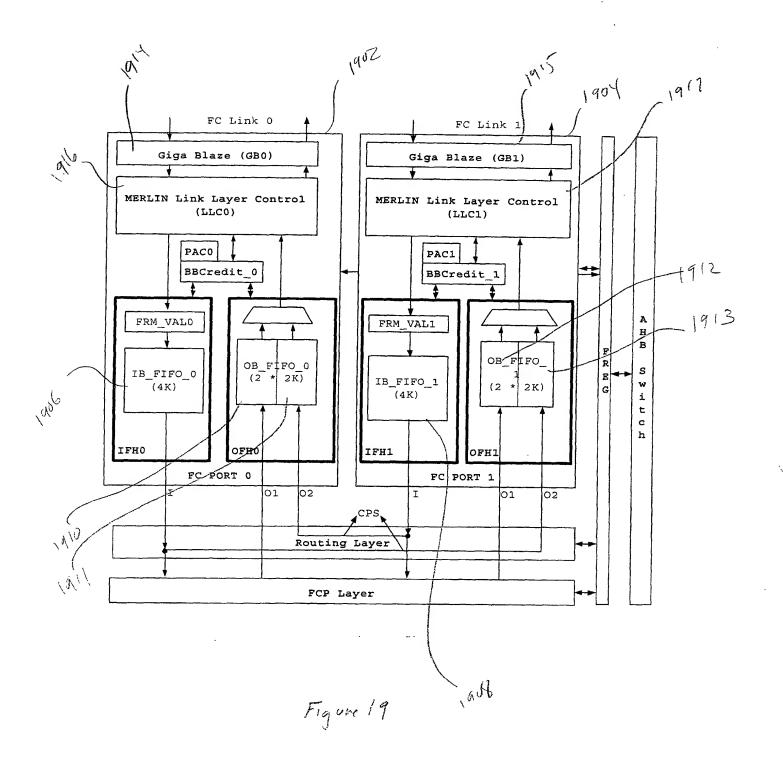
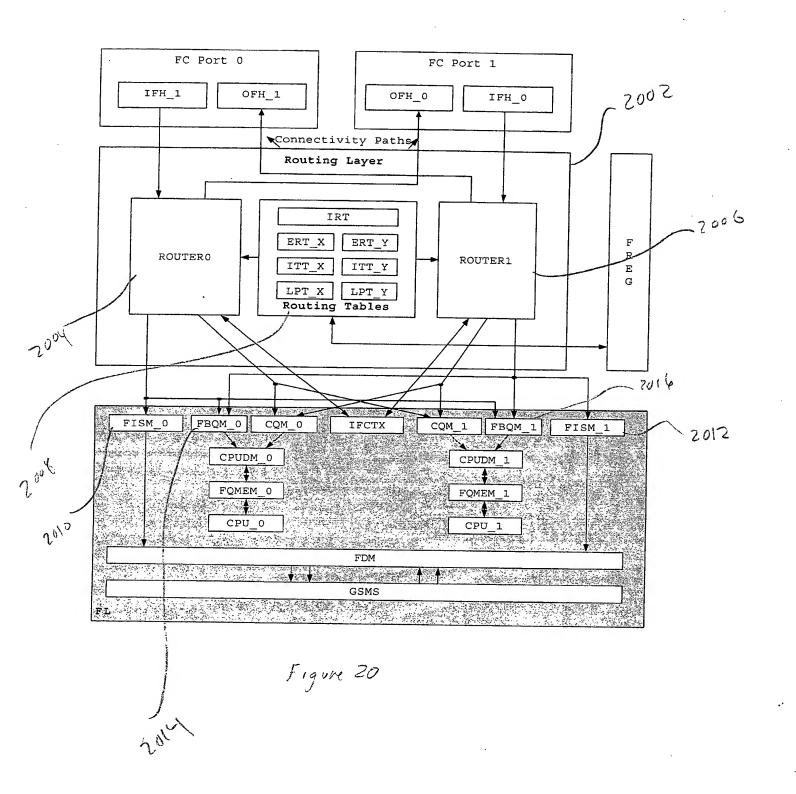
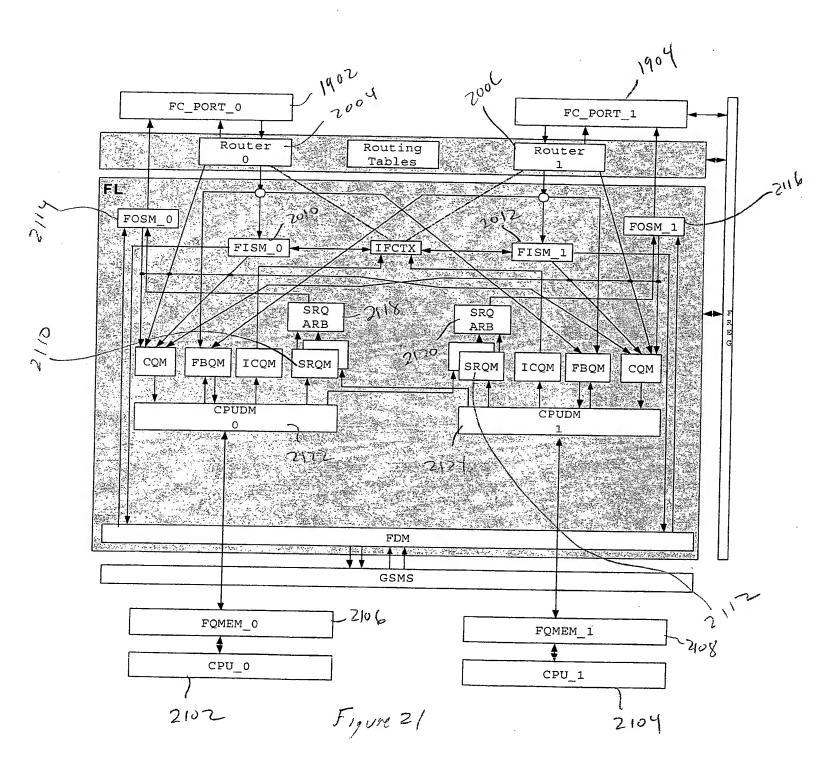


Figure 18







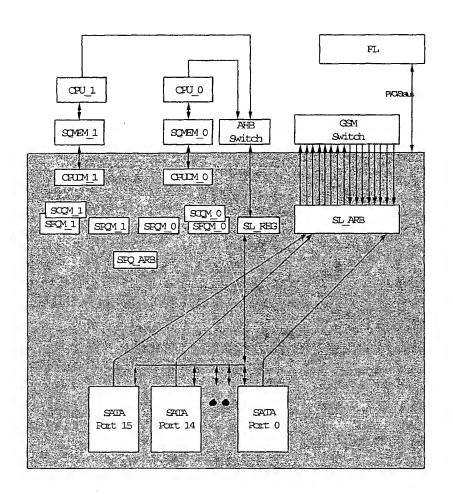
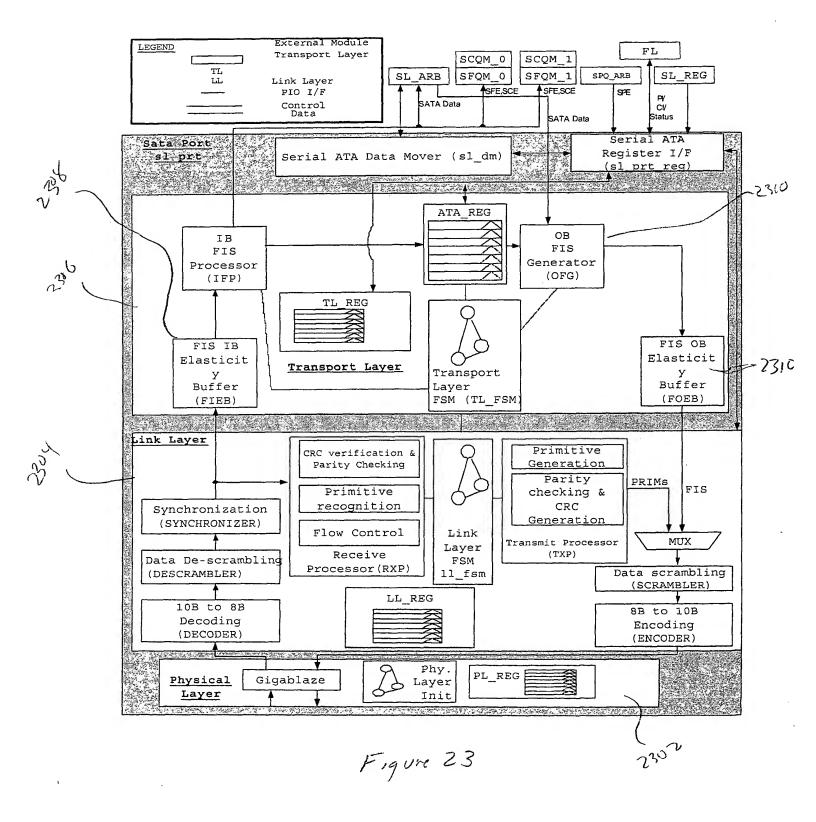
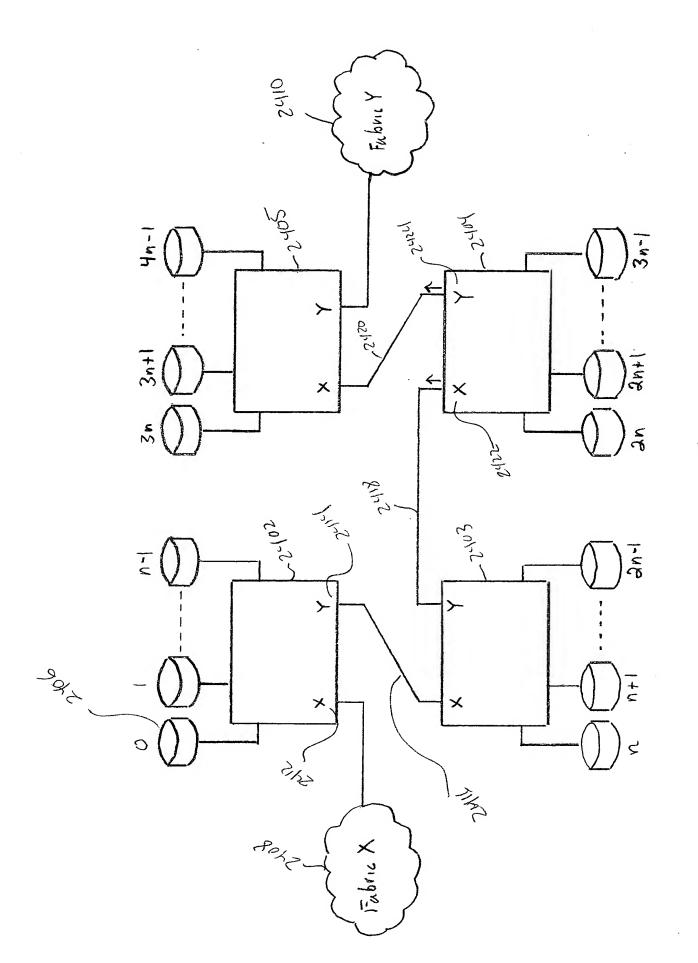


Figure 22





Figurat

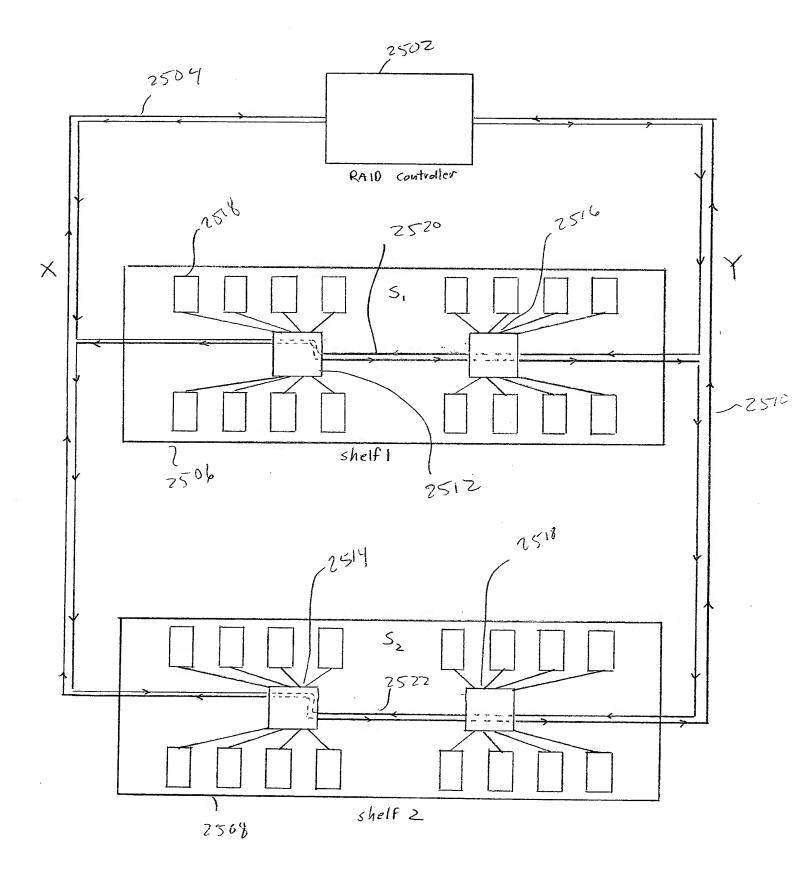
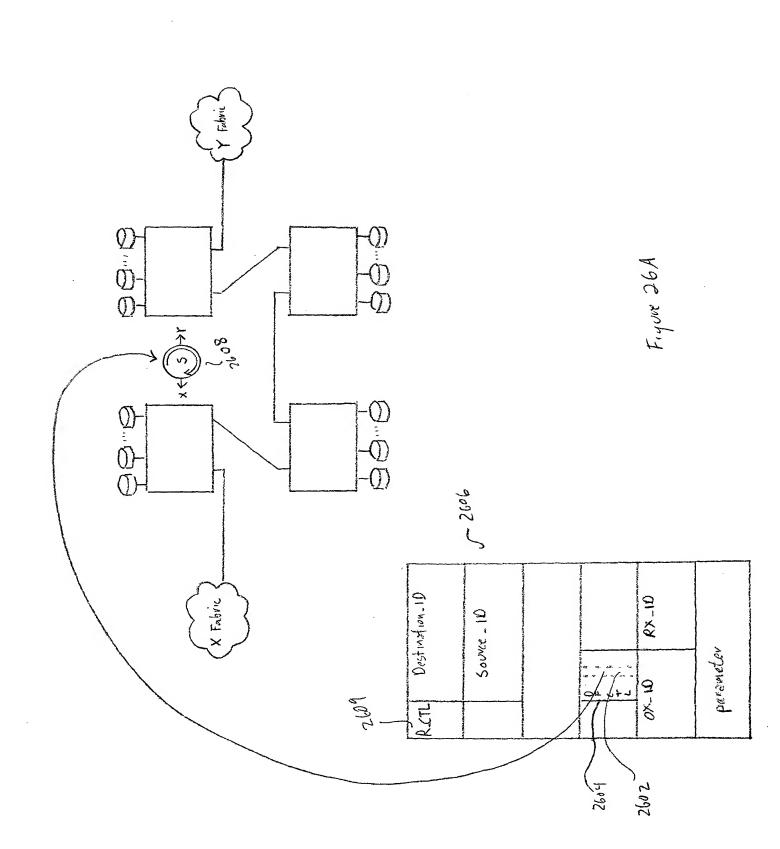
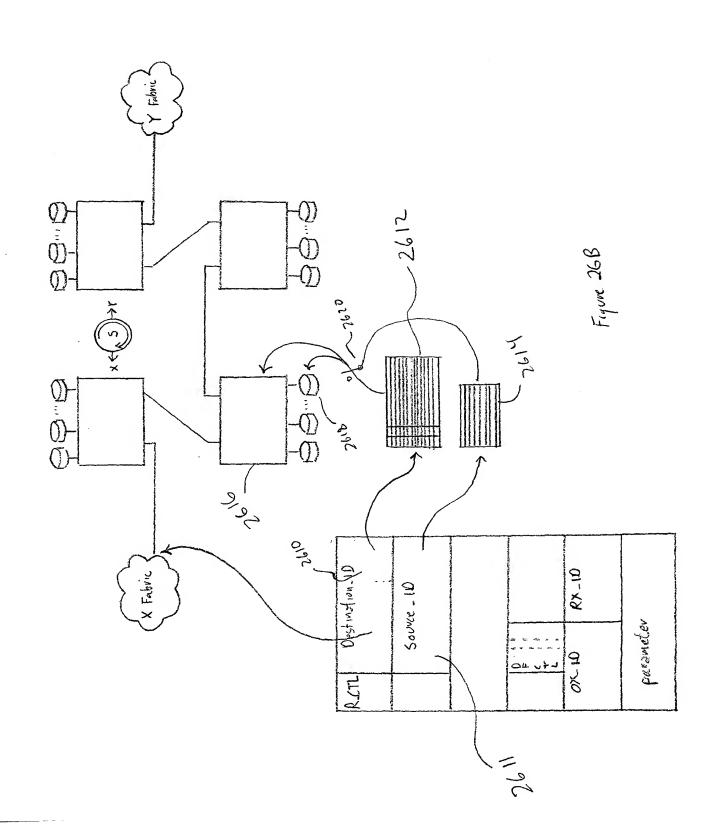
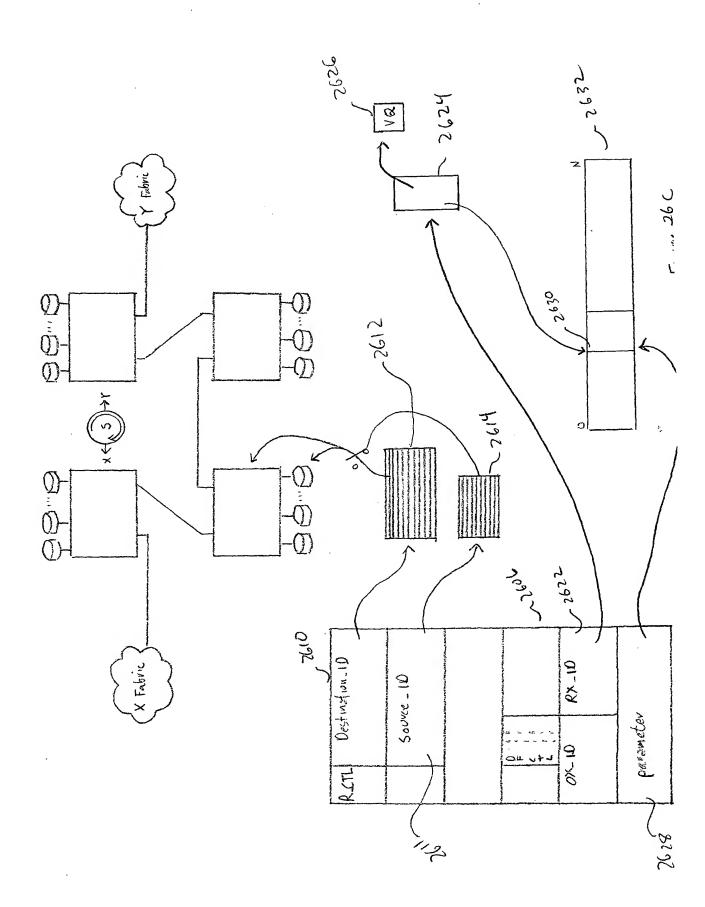
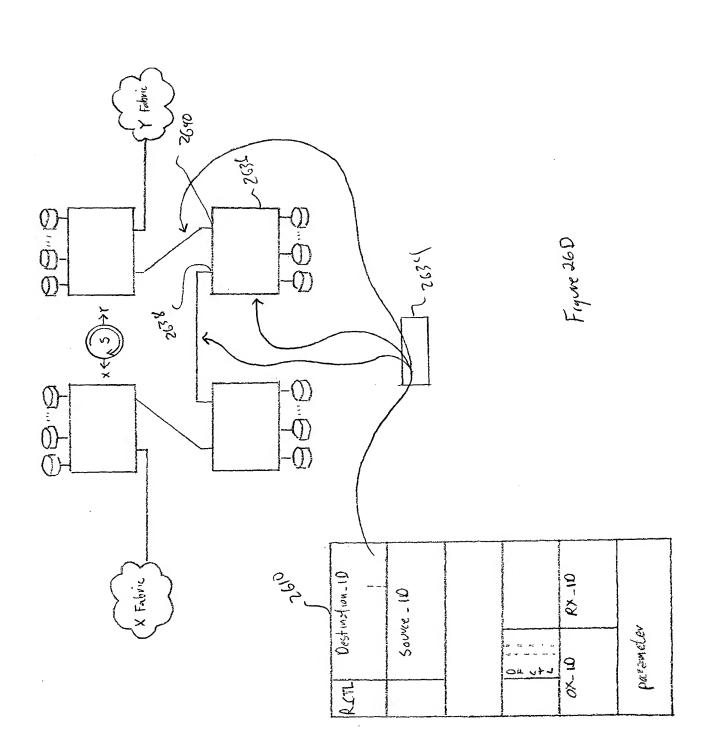


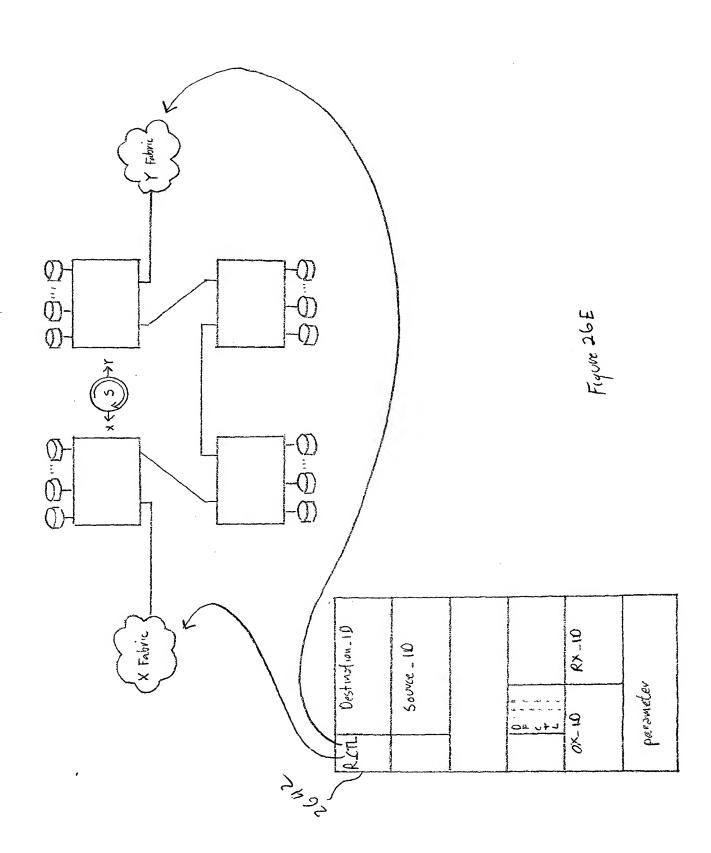
Figure 25

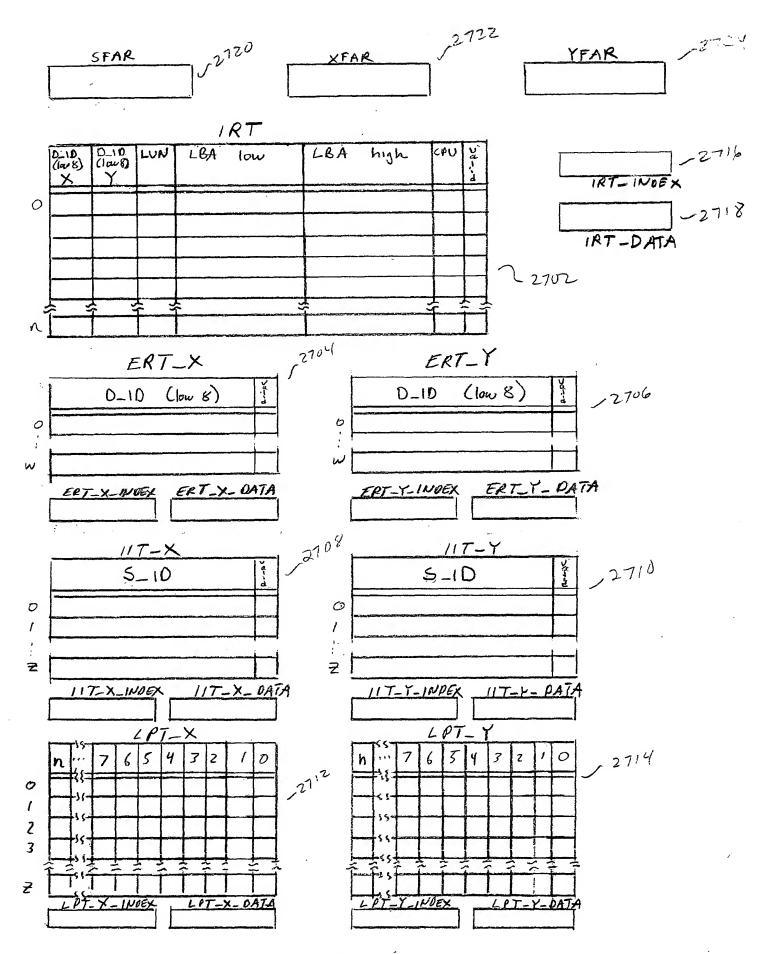




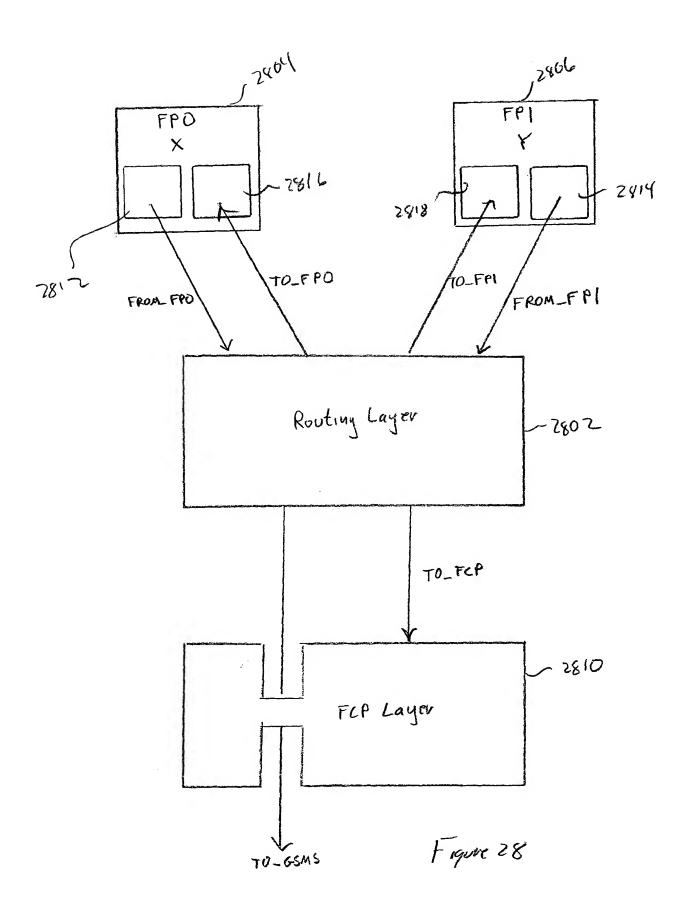


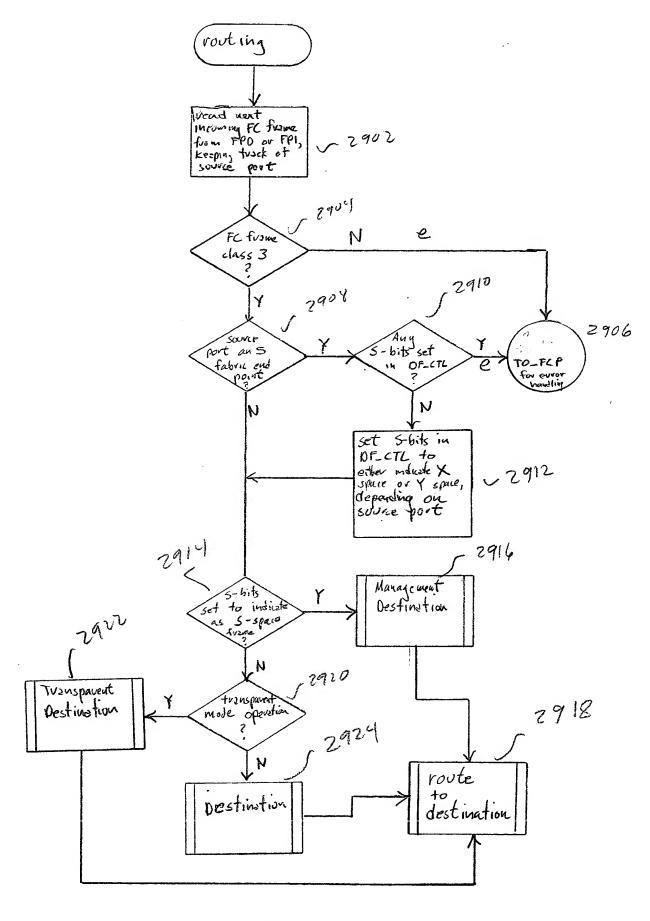






Flaure 27





Flaure 29

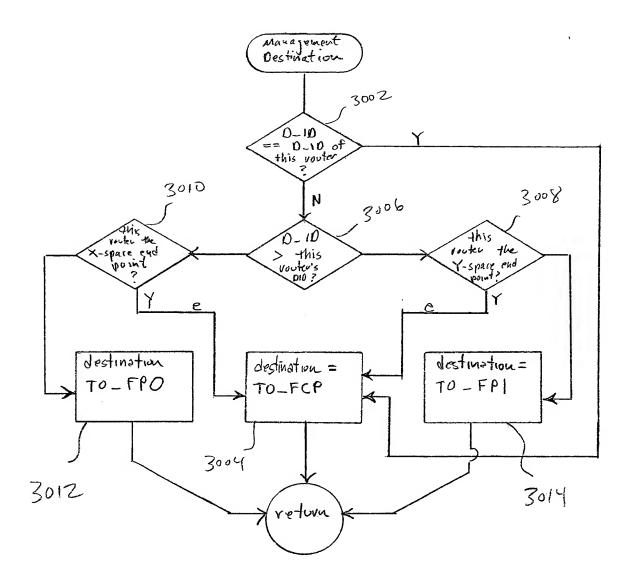
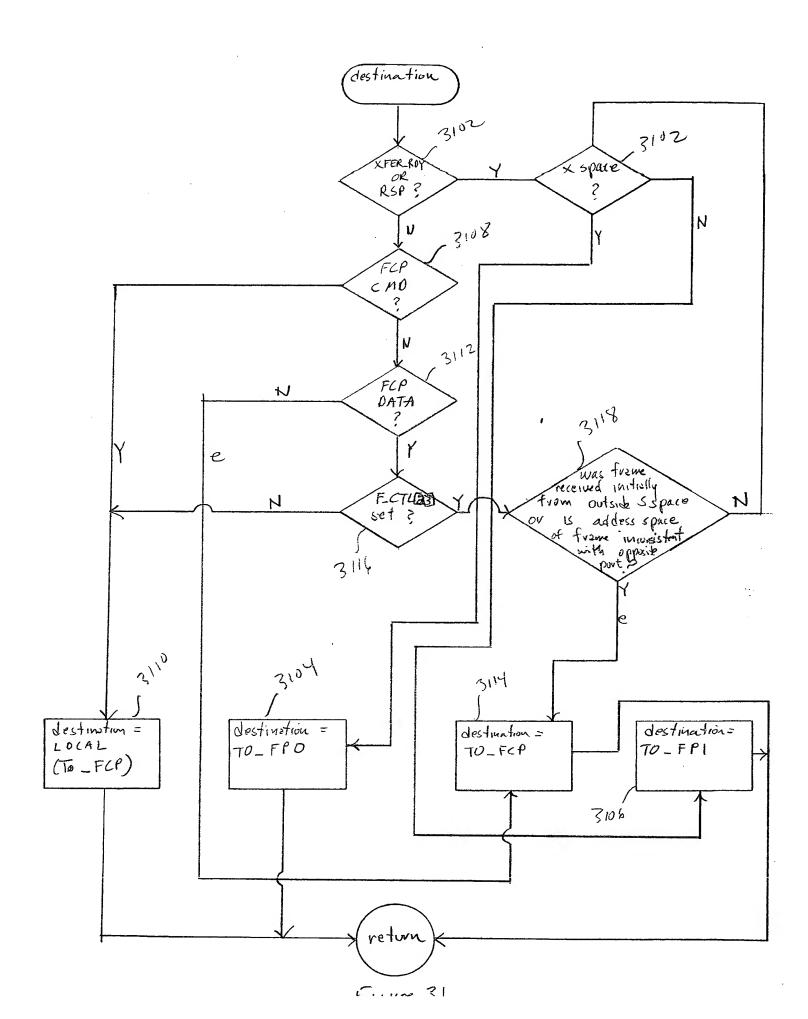
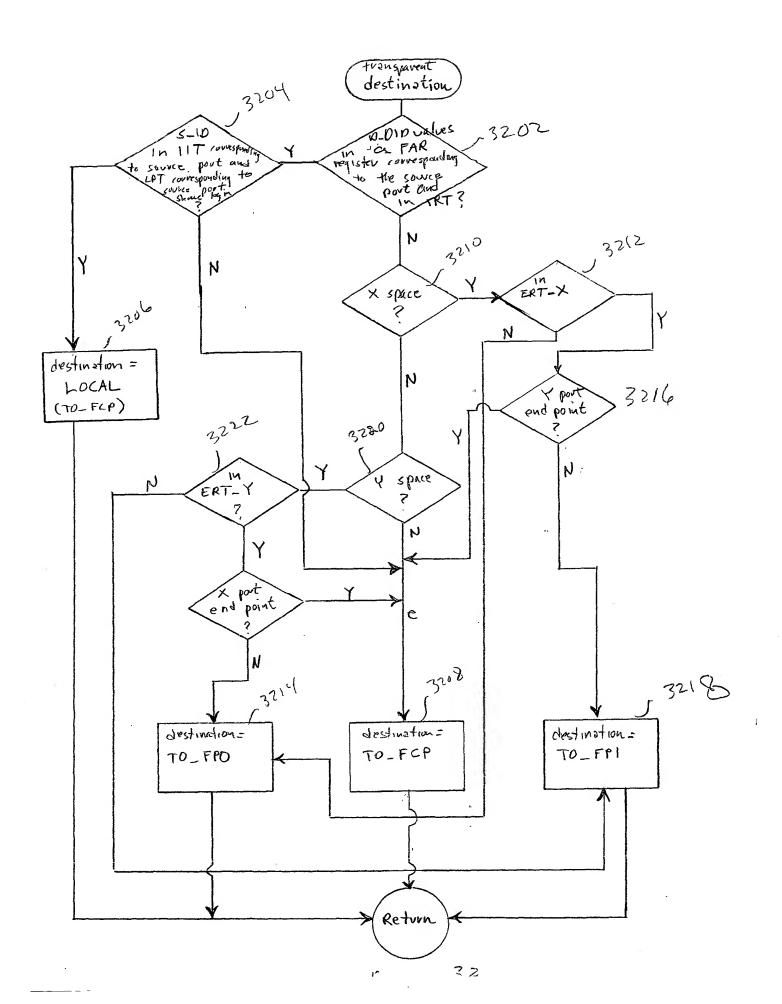


Figure 30





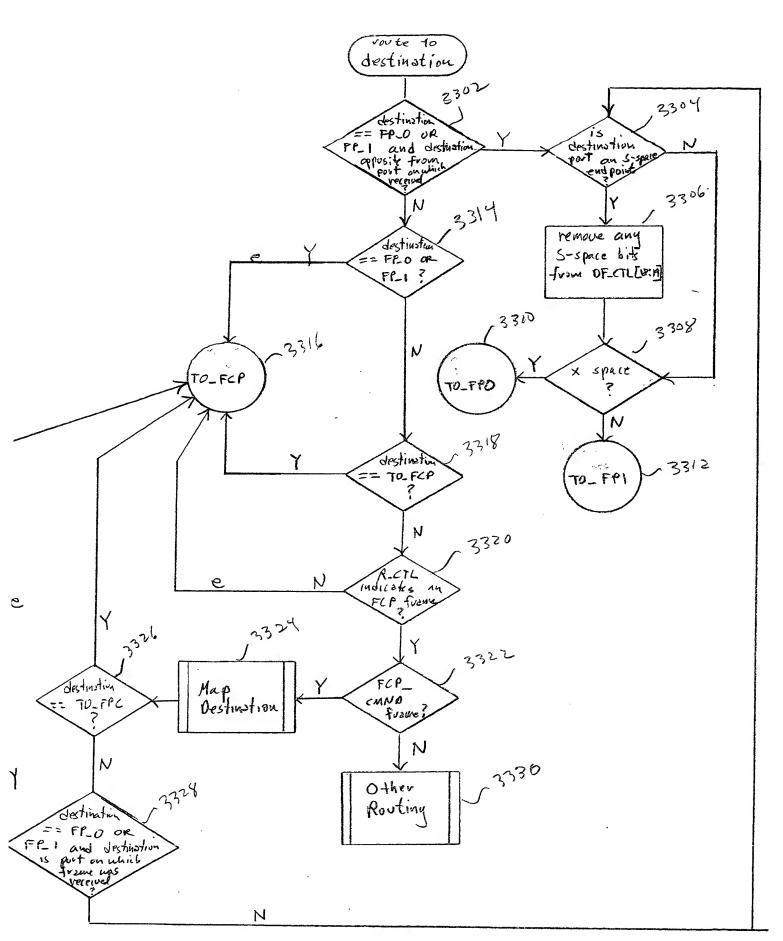


Figure 33

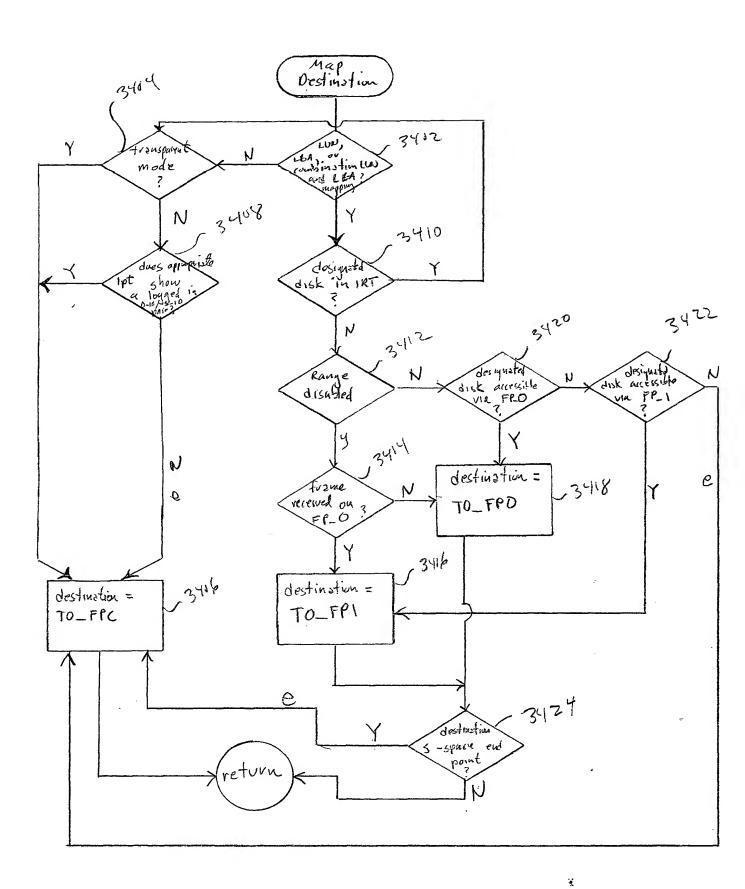


Figure 34

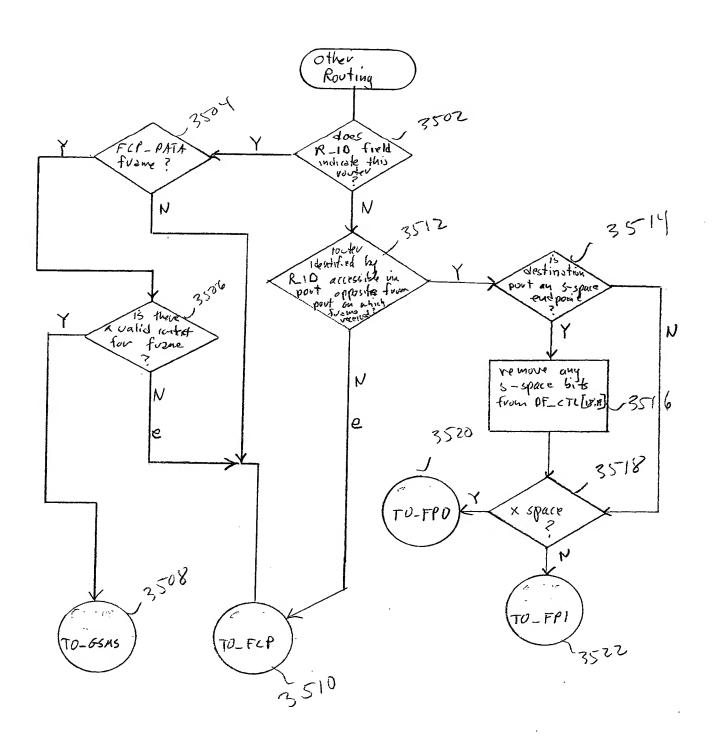


Figure 35